

**Amendments to the Claims**

This listing of claims will replace all prior versions and listings of claims in the application:

**Listing of Claims**

1.     **(Currently Amended)**   A flexible token, comprising:  
      a single USB male connector located on a first member, for insertion into a Universal Serial Bus (USB)-compliant host computer female connector along a first longitudinal axis, the USB-compliant host computer female connector having a plurality of host conductive surfaces;  
      a second member disposed along a second longitudinal axis, the second member having fixedly incorporating a processor providing conditional access to data stored in a memory fixedly coupled thereto;  
      a flexible conductor, electrically coupling the processor and the plurality of host conductive surfaces when the single USB male connector on the first member is inserted into the USB-compliant host computer female connector; and  
      a bendable member, disposed in the first longitudinal axis and fixedly coupled to the first member and the second member, the bendable member permitting the second longitudinal axis member to be rotated away from the first longitudinal axis member.
2.     **(Previously Presented)**   The apparatus of claim 1, wherein the bendable member comprises a joint permitting the second member to be rotated about the joint so that the second longitudinal axis is non-co-linear with the first longitudinal axis.

3. (Original) The apparatus of claim 2, wherein the joint is a ball joint.
4. (Original) The apparatus of claim 1, wherein the bendable member comprises a hinge.
5. (Original) The apparatus of claim 4, wherein:  
the hinge is bendable in a single plane; and  
the bendable member further comprises a rotatable member permitting rotation of the plane.
6. (Original) The apparatus of claim 5, wherein the bendable member comprises a gooseneck.
7. (Original) The apparatus of claim 1, wherein the flexible conductor comprises:  
a plurality of token conductive surfaces; and  
flexible wires communicatively coupled to the plurality of token conductive surfaces and the processor.
8. (Original) The apparatus of claim 1, wherein the flexible conductor comprises:  
a plurality of token conductive surfaces;  
a flex circuit, having a plurality of conductive traces coupled to the plurality of token conductive surfaces and the processor.

9. (Original) The apparatus of claim 1, wherein the flexible conductor comprises a flex circuit having:

a plurality of conductive traces communicatively coupled to the processor, the plurality of conductive traces including exposed portions presenting conductive surfaces contacting the host conductive surfaces when the first member is inserted into the USB host computer female connector.

10. **(Currently Amended)** The apparatus of claim 1, wherein:

the token comprises a fingerprint sensor having a fingerprint detecting surface disposed on ~~a surface of the token~~ the second member; and

the bendable member is bendable in a plane perpendicular to the surface of the ~~token~~ fingerprint sensor.

11-19. **Canceled**

20. (Previously Presented) The method of claim 1, wherein the first and second members are rigid.